

IN THE CLAIMS:

Please amend claims 1, 3 and 6, and cancel claims 2 and 11-12 without prejudice.

1. (Currently Amended) An optical disk player, comprising:

a carrier having a side edge and an accomodation space provided along the side edge; and

a deceleration device that is coupled to the accomodation space, the deceleration device comprising:

a module case body that is formed in one piece; [[and]]

a gearbox that is permanently connected to the module case body; and

a plurality of gears, all of which are permanently attached to the module case body;

wherein the plurality of gears, the gearbox and the module case body are formed in one piece.

2. (Canceled).

3. (Currently Amended) ~~[The optical disk player of claim 2,]~~ An optical disk player, comprising:

a carrier having a side edge and an accomodation space provided along the side edge; and

a deceleration device that is coupled to the accomodation space, the deceleration device comprising:

a module case body that is formed in one piece;

a gearbox that is permanently connected to the module case body; and

a plurality of gears, all of which are permanently attached to the module case body;

wherein the gearbox has a chamber formed inside, and a side opening facing sideways to the module case body, with one of the plurality of gears retained inside the chamber.

4. (Original) The optical disk player of claim 1, further including a motor coupled to the module case body.

5. (Original) The optical disk player of claim 3, further including a motor coupled to the gearbox.

6. (Currently Amended) ~~[The optical disk player of claim 1,]~~ An optical disk player, comprising:

a carrier having a side edge and an accommodation space provided along the side edge; and

a deceleration device that is coupled to the accommodation space, the deceleration device comprising:

a module case body that is formed in one piece; and

a plurality of gears, all of which are permanently attached to the module case body, wherein the plurality of gears includes a first composite gear, a second composite gear that engages the first composite gear, a first spur gear that engages the second composite gear, a second spur gear that engages the first spur gear, a third spur gear that engages the second spur gear, a third composite gear that engages the third spur gear, a fourth spur gear that engages the third composite gear, and a fourth composite gear that engages the fourth spur gear.

7. (Original) The optical disk player of claim 1, wherein the carrier has a vertical plate positioned in the accommodation space, and a bottom plate extending perpendicularly from the vertical plate.

8. (Original) The optical disk player of claim 1, further including means for hooking the module case body to the carrier.

9. (Original) The optical disk player of claim 1, further including means for removably coupling the module case body to the carrier.

10. (Original) The optical disk player of claim 7, wherein the module case body is coupled to the vertical plate.

11-12. (Canceled).